MAR 0 7 2009



Lower Snake River Juvenile Salmon Migration Draft Feasibility Report/ **Environmental Impact Statement**

The U.S. Army Corps of Engineers invites any person who has an interest in the Draft FR/EIS or represents a group of people that have an interest in the subject matter of this study, to make comments. The Corps will respond to the comments related to their Draft FR/EIS in their next NEPA document produced for the Lower Snake River Juvenile Salmon Migration Feasibility Report/EIS. Comments will be accepted through March 31, 2000.

Name: Josephine Wright Organization: Men Perce Tube

Comments: I do believe that by breaching the damy would be an effective alternative to not only enedurage the sulmon to continue using their ancestoral migrating routes from the rivers to the oceans but it would also lower the expenses that are pathelically trying to keep the salmon alive. The upkeep of the fish hat cheves, the transporting of the fish, and also the dams themselves (ladders) have very little positive effects in helpin to recover specifically the salmon fish. I welve different species of solmon are dangerously on the brink of extinction. This is unacceptible I ask you, how did we let office situation get to this level? Before we decide we now need to do something to save our precious exalmon This is tofally Judicious and ridiculto in my openion. I am not triging to point fingers or discriminate against others, but am simply speaking the facts when I say that non-indian peoples particularly the white race) is who largely put our natural resource in danger. For example, trees, Irais, wolves, that many other wildlife, and new it's the fish. It is an obvious fact that the non-indians grossly out-number the Native people. I also ask you, who will the dams in the first place? I can tell you it was the tribe. Who put corporations who pollute our water Send comments by

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and our? What gets me is that they seem to-think that issuant they are doing has no effect an withlife or natural resources. This makes absolutely no sense its me what so ever. It is a scientific fact that for every cause there is most definitly an effect! It is my opinion that the people who think this refuse to consider what is at stake (widdlife and natural resources) and are only thinking by themselves no matter how much they say they are for saming the salmon. What I am for saving is the WILD salmon wif we turn to the alternative where we harvest the salmon set would defeat the purpose of even saving them. The wild resultation what they need to servine. Breaching the dams home many years ago... I ask you to give the salmon their home back. Years already taken our their home back.

for thousands of years and